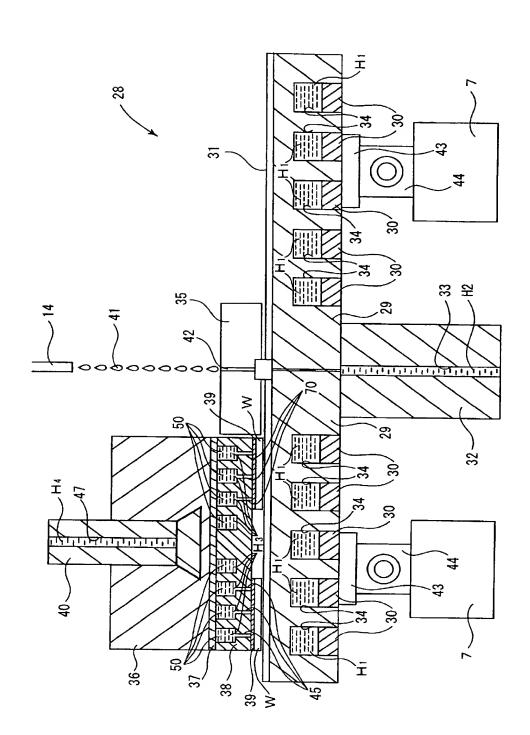
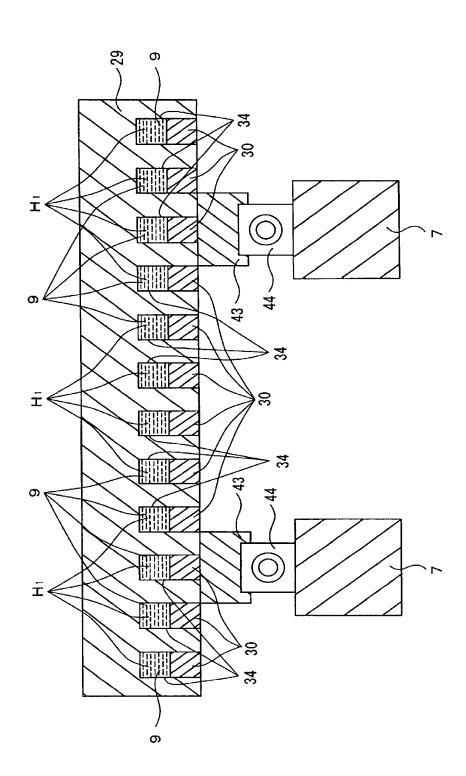
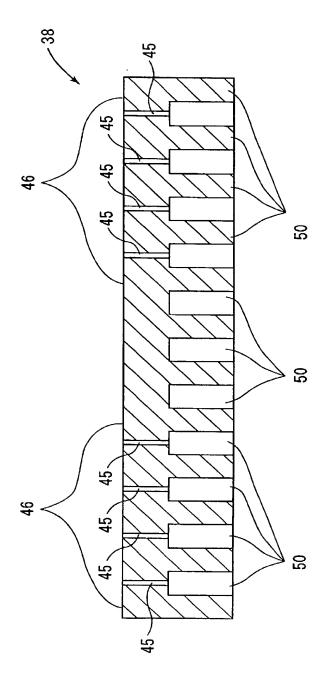
MATRICE

FIG.1





<u>G</u>.3



=<u>|</u>G. 4

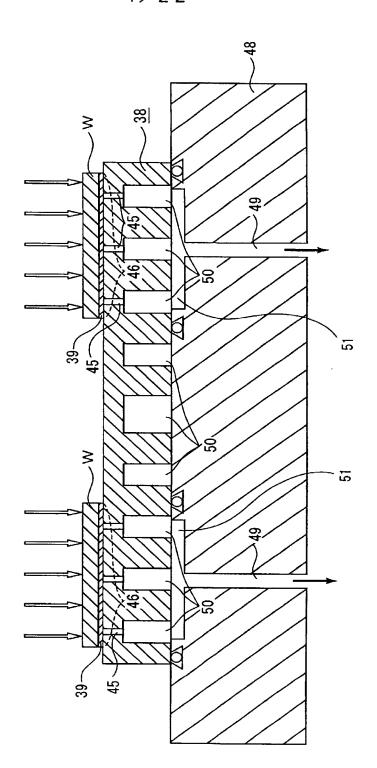


FIG. 5

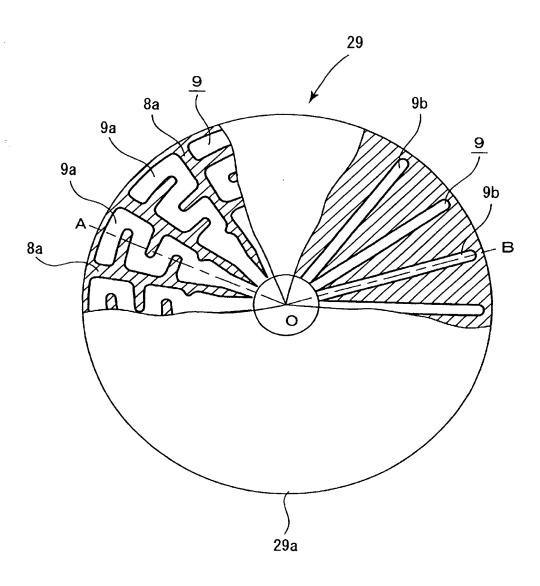
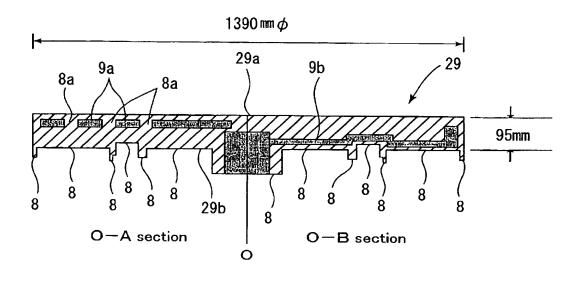
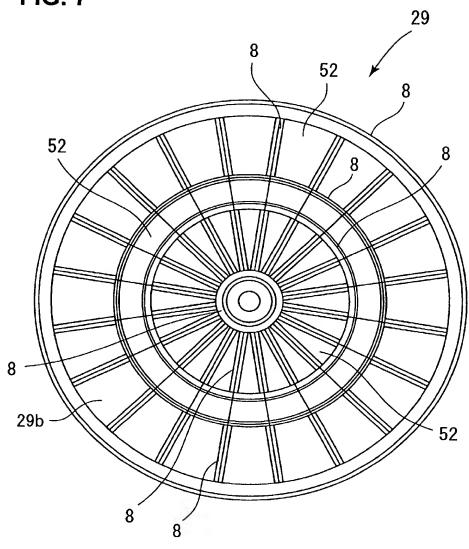


FIG. 6



DOGERNAND OF THE PARTY OF THE P

FIG. 7



DOUBERL COURCE

FIG. 8

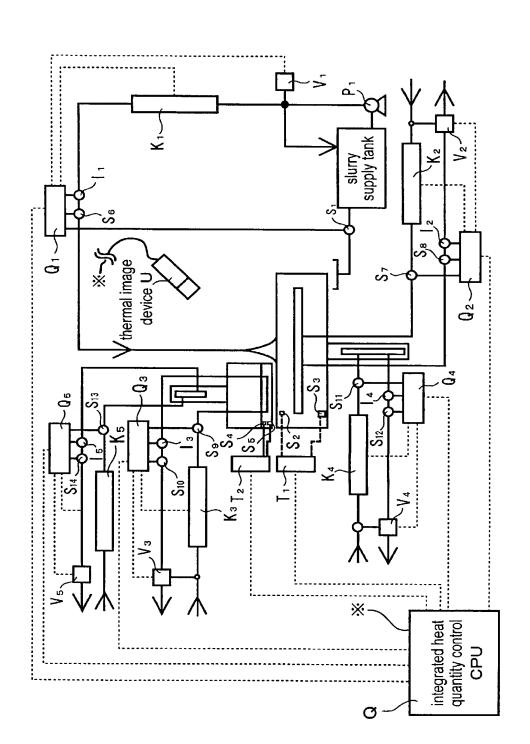
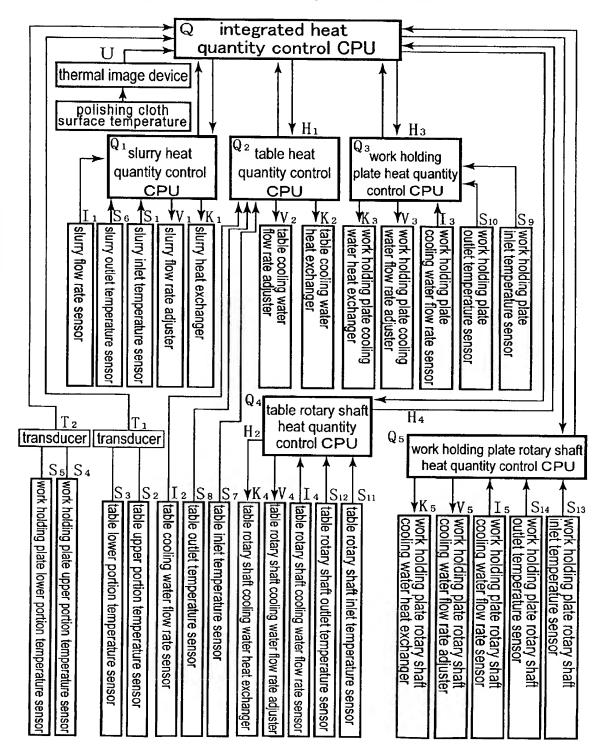


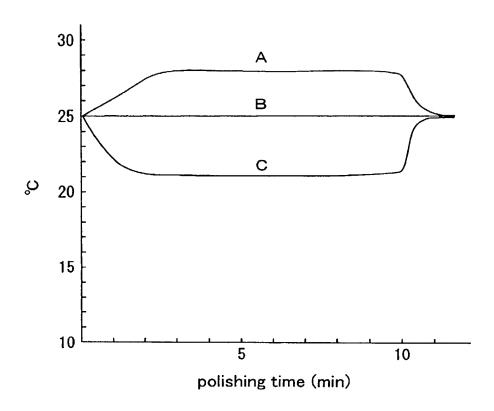
FIG. 9

integrated heat quantity control flow chart



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FIG. 10



 $\boldsymbol{\mathsf{A}}$: polishing cloth surface temperature

 B : polishing agent solution return temperature (S₆)

C: polishing agent solution supply temperature (S1)

polishing agent solution supply rate 30 l/min

FIG. 11

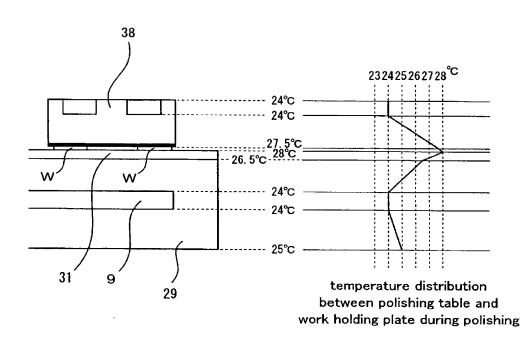
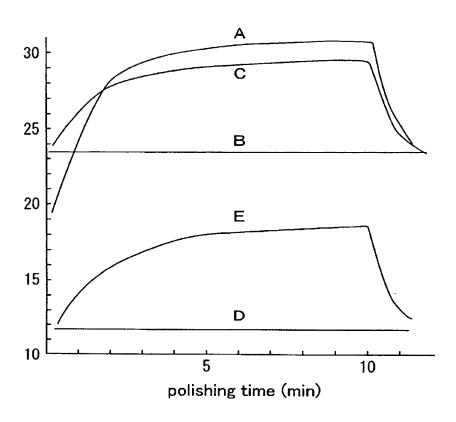


FIG. 12



A: polishing cloth surface temperature

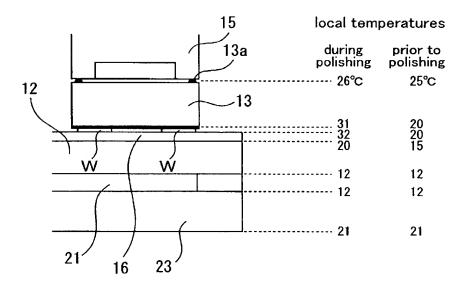
B: polishing agent solution supply temperature

C: polishing agent solution return temperature

D : polishing table cooling water supply temperature

E: polishing table cooling water return temperature

FIG. 13



DOGERAL CARACL

FIG. 14

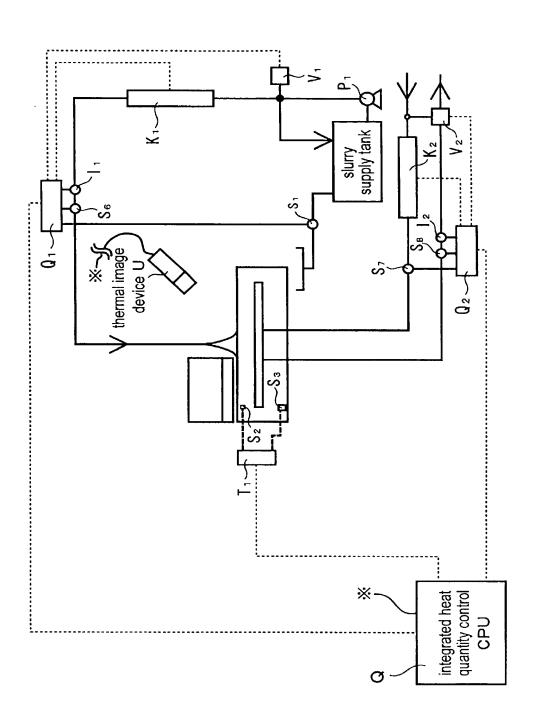


FIG. 15

integrated heat quantity control flow chart

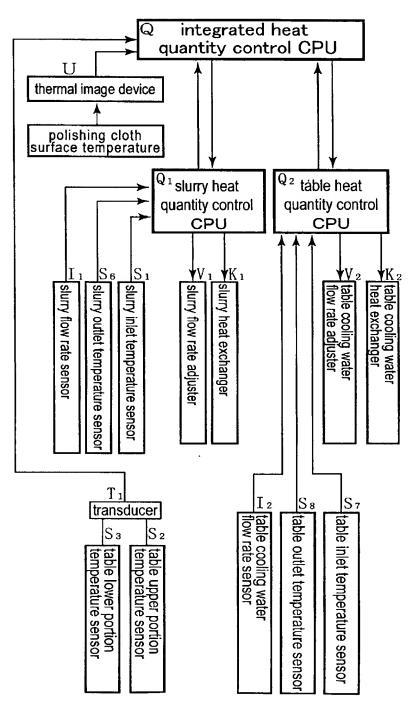


FIG. 16

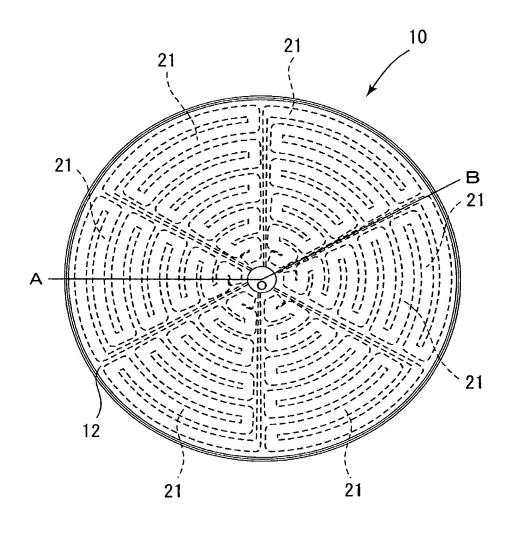


FIG. 17

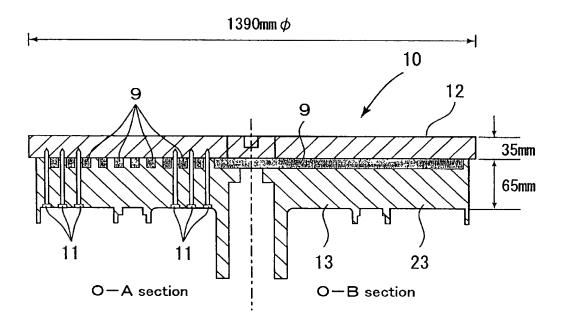


FIG. 18

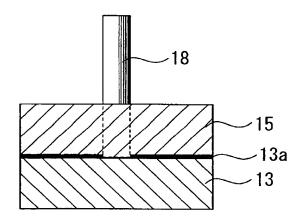
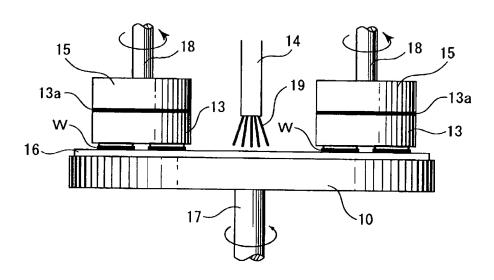
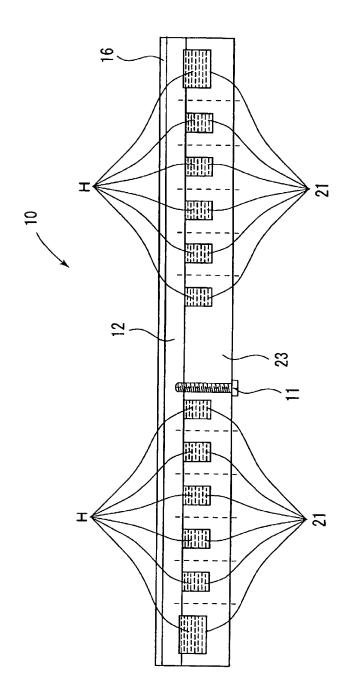


FIG. 19



December Tables

FIG. 20



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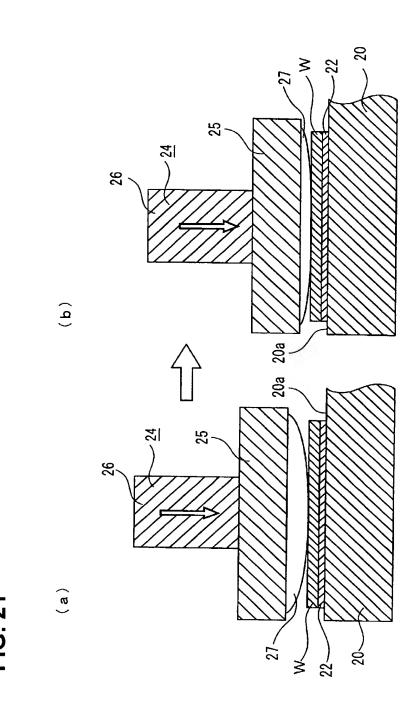
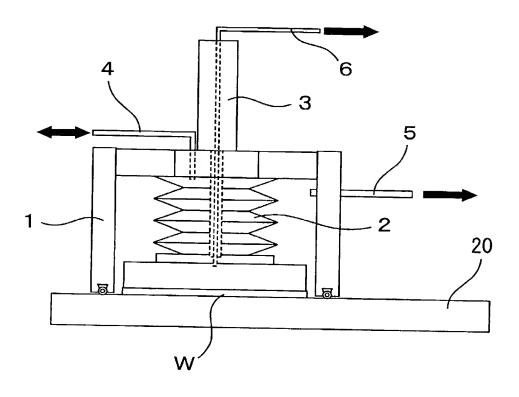


FIG. 22



December. cerebe

FIG. 23

